



Resource 4

Oil Fields

The Oil and Gas fields layer was digitized from paper maps by the California Division of Oil, Gas and Geothermal Energy (May 2002). Its main purpose is to serve as a tool in land use and public planning. Updated - as needed.

Active Mines

Active Mines layer was extracted from the Department of Conservation Division of Mines and Geology special publication 103 (revised 1999).

Wind Turbines

The wind turbines layer was generated in 1974 by the USGS from Digital Line Graphs, (DLG). DLG data are digital representations of cartographic information. DLGs of map features are converted to digital form from maps and related sources. DLGs are produced by the USGS. Updated time varies by quadrangle.

Mineral Type

- | | | | |
|--|--------------------|--|---------------|
| | Borates | | Gypsum |
| | Clay | | Shale |
| | Decomposed Granite | | Limestone |
| | Decorative Rock | | Sand & Gravel |
| | Gold (Lode) | | Silica |

- | | |
|--|--------------------|
| | Wind Turbines |
| | Oil and Gas Fields |

Mineral & Energy Resources